## UPDATED SCASNY-NADEN OUTLOOKS

Prepared SEP22, 2016 PERISITING STORM 4 MONTH "SEASONAL BIG PICTURE" TRENDS SUMMARY FRONTAL ACTIVITY ONDJ PRECIP ANOM TREND THROUGH FALL TEMP ANOM TREND **LEGEND PRECIP TEMP** ABOVE AVGPRECIP ABOVE AVG TEMPS ATER ON **BELOW AVGPRECIP** BELOW AVG TEMPS **PERIOD** ■■■ ABOVE AVG POTENITAL ■■■ ABOVE AVG POTENITAL BELOW AVG POTENITAL BELOW AVG POTENITAL PRECIP DEFICITS PERISIT WITH SHORT AND LONG TERM DROUGHT INCREASING ACROSS THE SE PERHAPS LATE WINTER COLDER THAN WARM GOA SSTs AVERAGE FOR NE-E OCT **NOV DEC JAN** HIGH **MOISTURE POTENTIAL** 

TROPICAL PACIFIC SST ANOMALIES CONTINUE TO SHOW A COOL, "LA NINA-ISH" BIASLOOK, AND WHILE SOI INDEX VALUES HAVE SHARPLY RISEN DURING SEPTEMBER, A FULL FLEDGE LA NINA HAS NOT DEVELOPED – LOOKS MORE LIKE A COOL BIAS MODIKI SITUATION. So, as we head into the last quarter of 2016, EXPECT A MUCH MUTED AND MODIFIED VERSION OF STATISTICAL LA NINA TEMPERATURE AND PRECIPITATION RISKS. THIS SITUATION, AND LACKING A FULLY DEVELOPED LA NINA INTO EARLY 2017, AND OTHER UNUSUAL ATMOSPHERIC CONDITIONS CAUSES GREATER OVERALL UNCERTAINTY IN MONTH TO MONTH PATTERS. HOWEVER, A DRIER SOUTHEAST AND SOUTHWEST AND "WETTER" NORTH CENTRAL US APPEARS TO BE A FEW STRONGER STANDOUT OUTLOOK PERIOD PATTERNS.

STORMS